

= HUS410 (Qty. 16) = MSH422 (Qty. 2) ●= MSH422IF (Qty. 1)

Truss Placement Plan SCALE: NTS

▲= Denotes Left End of Truss (Reference Engineered Truss Drawing)

		Products			
PlotID	Length	Product	Plies	Net Qty	Fab
GDH (Dropped)	12' 0"	1-3/4"x 11-7/8" LVL Kerto-S	2	2	FF
BM1 (Flush)	12' 0"	1-3/4"x 16" LVL Kerto-S	3	3	FF
BM2 (Flush)	11' 0"	1-3/4"x 16" LVL Kerto-S	2	2	FF

All Truss Reactions are Less than 3,000 lbs. Unless Noted Otherwise.

-- Denotes Reaction Greater than 3,000 lbs. Reaction / # of Studs

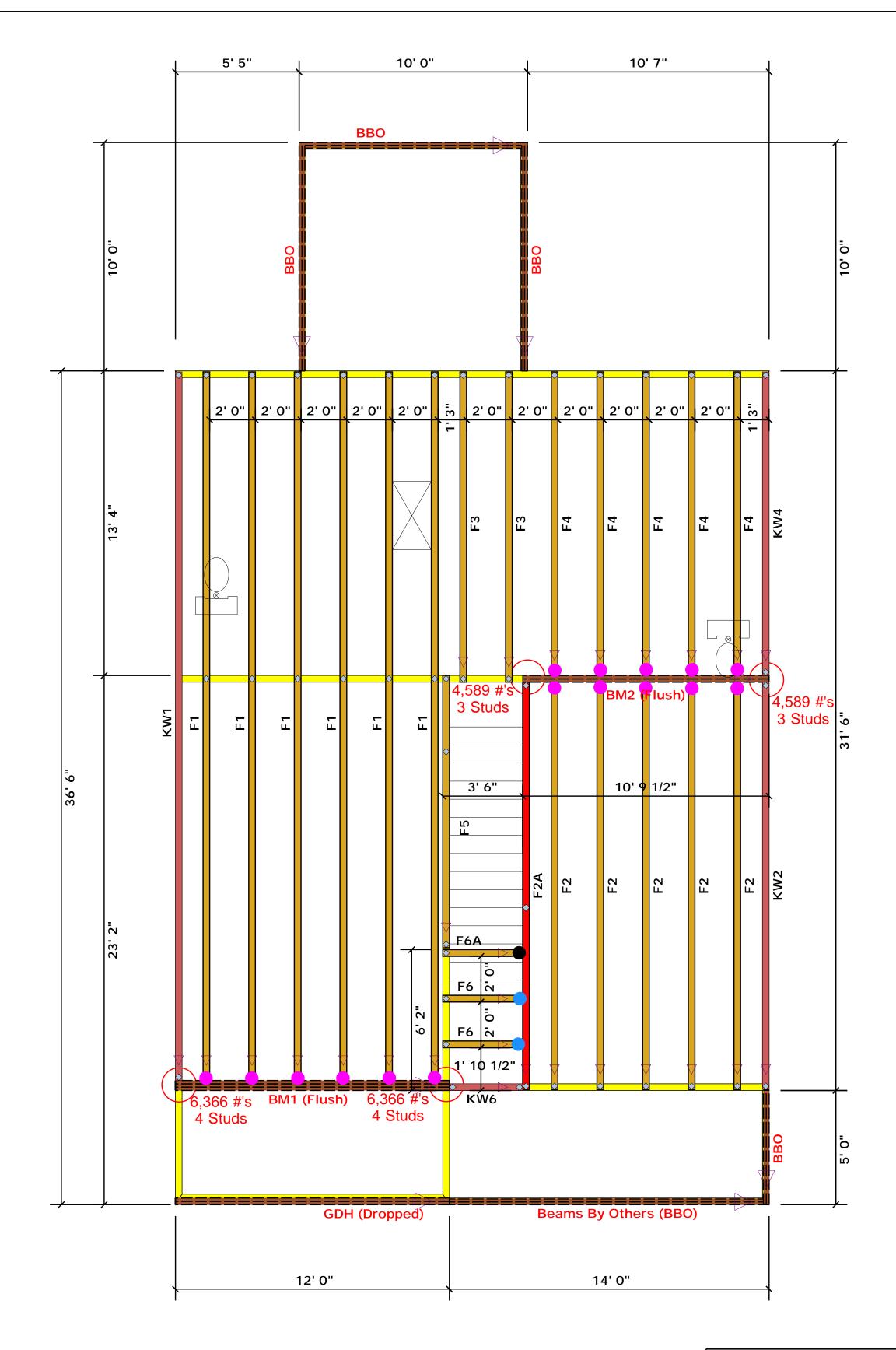
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1700 1 2550 1 3400 1 3400 2 5100 2 6600 2 5100 3 7650 3 10200 3) 4 (b)))	BUILDER	Weaver Development	CITY / CO.	Spring Lake / Harnett	THIS IS A TRI These trusses and the building designed sheets for each the overall struct walls, and colum regarding bracing	
		JOB NAME	Lot 74 Thomas Farm	ADDRESS	Overhills Rd		
		표 없음 3400 1 6600 2 10200 3	PLAN	Magnolia Elev. C	MODEL	Floor	or online @ sbcii Bearing reactio prescriptive Co
	5100 2 7650 3		6600 2 10200 3	SEAL DATE	Seal Date	DATE REV.	/ /
6800 4 8500 5 10200 6	10200 4 12750 5 15300 6	13600 4 17000 5	QUOTE #	Quote #	DRAWN BY	Christine Shivy	specified in the retained to desi
11900 7 13600 8 15300 9			JOB #	J0721-4526	SALES REP.	Lenny Norris	Signature

TRUSS PLACEMENT DIAGRAM ONLY.
ses are designed as individual building components to be incorporated into design at the specification of the building designer. See individual design ach truss design identified on the placement drawing. The building designer ble for temporary and permanent bracing of the roof and floor system and for structure. The design of the truss support structure including headers, beams olumns is the responsibility of the building designer. For general guidance racing, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package sboindustry.com

TRUSSES & BEAMS Reilly Road Industrial Park Fayetteville, N.C. 28309 Christine Shivy Phone: (910) 864-8787 Fax: (910) 864-4444 **Christine Shivy**

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ROOF & FLOOR



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Reaction / # of Studs

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SLA		SENION LABLES FLIACK STURG A		5(1) & (b)) ((5 @ CA CM5 5)		
PEAGER/6TROER						
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1700	1	2550	1	3400	2	
3400	2	5100	2	6600	2	
5100	3	7650	3	10200	3	
6800	4	10200	4	13600	4	
8500	5	12750	5	17000	5	
10200	á	15300	6			
11900	7					
13600	8					
15300	9					

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